TABLE 3 - GRAY SQUIRREL WILDLIFE HABITAT RATING CRITERIA - DISTRIBUTION OF HABITAT ELEMENTS

Wildlife Species	Habitat Element	Size	Adjoining Habitat Elements	Component Score ¹	Sco	cable ore ²	Applicable Practice(s) or
Gray Squirrel (Statewide)	Grain and Seed Crops	A -	A-1 Each field is bordered by woodland on at least two side.		Existing	Planned	314 386
			A-2 Each field is either bordered on at least one side by woodland OR there				422 590
			is a hedgerow around or through the field that connects to woodland.	A-2 1			612
			A-3 No fields bordered on any side by woodland and no hedgerows.	A-3 0			
		B - No grain or seed crops.	-	В 0			
	Domestic Grasses and Legumes	A -	A-1 Each field is bordered by woodland on at least two sides.	A-1 2			314 386
			A-2 Each field is either bordered on at least one side by woodland OR there is a hedgerow around or through the field that				422 612
			connects to woodland. A-3 No fields bordered on	A-2 1			
			any side by woodland and no hedgerows.	A-3 0			
		B - No domestic grasses and legumes.	-	В 0			
	Wild Herbaceous Upland Plants	A -	A-1 Each field is bordered by woodland on at least two sides.	A-1 2			422 612
			A-2 Each field is either bordered on at least one side by woodland OR there is a hedgerow around or through the field that				Fallow Disking Job Sheet
			connects to woodland. A-3 No fields bordered on any side by woodland and	A-2 1			
		D. No wild be the second	no hedgerows.	A-3 0			
		B - No wild herbaceous upland plants.	-	В 0			

TABLE 3 - GRAY SQUIRREL WILDLIFE HABITAT RATING CRITERIA - DISTRIBUTION OF HABITAT ELEMENTS

Habitat Element	Size	Adjoining Habitat Elements	Component Score ¹	Sc	ore ²	Applicable Practice(s) or Job Sheet(s) ³
Deciduous Trees and Shrubs			A-1 2			
			A-2 0			
Coniferous Trees and Shrubs	-	-	-			
	Deciduous Trees and Shrubs Coniferous Trees and	Deciduous Trees A - and Shrubs Coniferous Trees and -	Deciduous Trees and Shrubs A - A-1 Element occurs on woodland site index of 65 or more for the dominant species of trees. A-2 Element occurs on woodland site index of less than 65 for the dominant species of trees. Coniferous Trees and	Habitat Element Size Elements Score A-1 Element occurs on woodland site index of 65 or more for the dominant species of trees. A-2 Element occurs on woodland site index of less than 65 for the dominant species of trees. A-2 The second of the dominant species of trees. A-1 The second of t	Habitat Element Size Adjoining Habitat Elements Score 1 Score 1 A-1 Element occurs on woodland site index of 65 or more for the dominant species of trees. A-2 Element occurs on woodland site index of less than 65 for the dominant species of trees. A-2 The dominant species of trees. A-3 The dominant species of trees. A-4 The dominant species of trees. A-5 The dominant species of trees. A-6 The dominant species of trees. A-7 The dominant species of trees. A-8 The dominant species of trees. A-9 The dominant species of trees. A-1 The dominant species of trees. A-1 The dominant species of trees.	Habitat Element Size Elements Score 1 Score 2 Existing Planned A-1 Element occurs on woodland site index of 65 or more for the dominant species of trees. A-2 Element occurs on woodland site index of less than 65 for the dominant species of trees. A-2 The ment occurs on woodland site index of less than 65 for the dominant species of trees. Coniferous Trees and

Total Score is:

0 - 1 = Poor 2 - 3 = Fair 4 - 5 = Good

6 - 8 = Excellent

¹ Component Score - This is the value of the habitat element with a certain size and adjacent habitat elements.

² Applicable Score - To determine the proper rating, use the "highest" component score for the line entry which applies most closely or where all conditions have been met. Only one component score may be used per habitat element.

ELEMENT DISTRIBUTION RATING KEY

³ Applicable Practice(s) or Job Sheet(s) - These are relevant practice codes in Section IV of the FOTG or additional references that could potentially be utilized to achieve management objectives for the particular habitat element.